Russian → English

23.05.2018, 09:40 • Naked Science Editorial 745

Video of the simultaneous launch of four Bulava missiles from the Project 955 Borei submarine

The Russian Defense Ministry has shown unique footage of preparations for the launch and the simultaneous launch of four R-30 Bulava ballistic missiles. Apparently, the tests were an important step towards increasing the missile's reliability.

Weapons and equipment # military equipment # submarine # Russia

©Wikipedia / Author: Natalia Fedoseeva

Recently, the Northern Fleet's Project 955 strategic nuclear submarine Yuri Dolgoruky successfully launched four Bulava intercontinental ballistic missiles from the White Sea.

It is reported that the targets located at the Kura test site in Kamchatka were successfully hit. The shooting was carried out from an underwater position. It should be noted that a salvo launch of such a number of missiles from a Project 955 submarine was carried out for the first time.

In addition, the Russian Ministry of Defense presented unique footage demonstrating the work of the submarine crew, as well as the launch itself. The nearly two-minute video shows the submarine going underwater, the crew preparing for firing, and the flight of four missiles after the launch.

Salvo launch of Bulava ballistic missiles from the White Sea towards the Kura test site / ©youtube

Latest news:

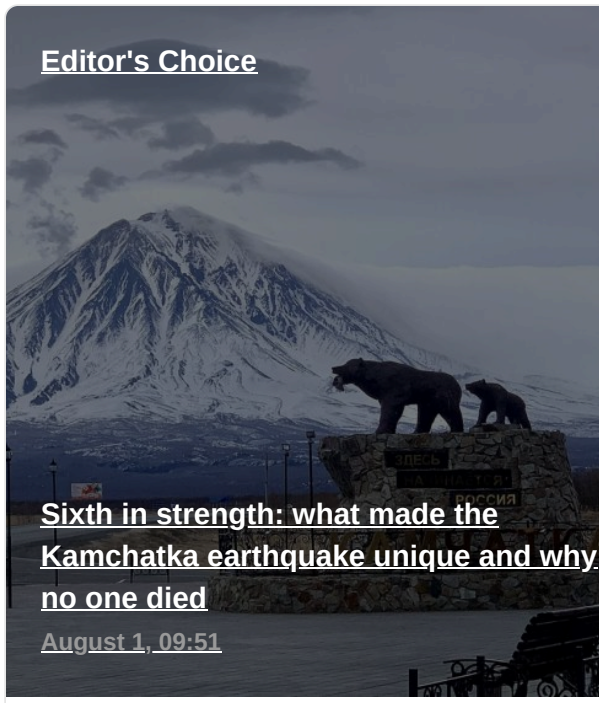
1 Yandex School of Data Analysis Launches Program to Train Scientists to Use AI
August 14, 20:16

2 New genome region helps explain how ape brain evolved into Homo sapiens brain
August 14, 15:30

3 During the pandemic, parents were more likely to cheat than people from childless couples
August 14, 15:11

4 Scientists Compare How Job Seekers Are Denied in Russia and the US
August 14, 14:57

Editor's Choice



Sixth in strength: what made the Kamchatka earthquake unique and why no one died
August 1, 09:51

Steam Revolution: New Procedure Will Get Rid of Prostate Adenoma in 15 Minutes, Which Affects Up to 90% of Men
July 24, 06:47

Flight of fantasy: will orbital basing of warheads replace modern ICBMs?
June 23, 12:06

"The Disgusting Secret of Evolution": What Has Been Learned About the Most Ancient Flower
June 21, 21:06

Latest comments

Olesya Paraka 15 minutes ago

The event was an important step towards improving the R-30 missile, the testing of which, according to open sources, is still ongoing. Bulava is a relatively new product, which the Moscow Institute of Thermal Engineering began developing in 1998.

During the tests, there were also unsuccessful launches, which even forced some experts to talk about the need to find an alternative to this missile. However, today there is none, and the development of a new product that would fit the dimensions of the Project 955 submarines could take years.

The Borei-class submarines themselves are the only fourth-generation strategic nuclear submarines in the world. Earlier, it became known about the plans of the Navy leadership to lay down six more such submarines in the Borei-A variant, thus increasing the total number of ships of this project to fourteen. Also, according to the data presented, the Borei-B project is currently frozen. The differences between the various versions of the Project 955 submarines were not announced.

Let us recall that Russia may become the first country to adopt a fifth-generation submarine (there are currently no such boats in the world). The latter was designated "Husky". It was previously reported that the first such ship is to be laid down by 2025. It is assumed that this will be a multi-purpose submarine armed, in particular, with hypersonic missiles "Zircon".

Found a typo? Select the fragment and press Ctrl + Enter.

Bookmark

Weapons and equipment # military equipment # submarine # Russia

Follow us on Telegram, Yandex.News and VK

Telegram Zen VK

PREVIOUS ARTICLE
Habit of sleeping in on weekends linked to life expectancy
23.05.2018, 10:56

NEXT ARTICLE
Genetically modified rice increases yield by a third
23.05.2018, 08:37

Upcoming Events All

Лекция 15 АВГ Экскурсия 15 АВГ Лекция

Nikolay, the article doesn't say that a "normal" black hole is needed. It just says about a black hole. That's why I'm asking…

Astrophysicist figures out how to get to a black hole in 70 years

Aziza Zhunusova 55 minutes ago

Oh my god, they're writing again that a neural network is a probability token generator. That's not true! There are…

A technology historian explains why it is useless to ask neural networks..

Victor Vlasov 2 hours ago

Sergey, you need something like 1 kW/mm^2. But focusing at 1 mm at a serious distance will not work. As a result…

China Creates Anti-Satellite Weapon Disguised as Space Junk Eliminator

Igor Konyashov 3 hours ago

Konrad, I see, another enthusiast who believes in sweet fairy tales) I would be convinced by the numbers of specific test…

Switzerland has decided not to publish a study showing that…

ohhh 3 hours ago

If I were the antelopes, I would shit myself if I saw such a zombie.

Chinese scientists introduce bionic robot to herd of Tibetan antelope fo..

Show more

Most discussed

Astrophysicist figures out how to get to a black hole in 70 years
August 9, 15:19

US plan to place reactor on moon will create US zone of influence there
August 11, 11:10

Venus's Lack of Moons Explained by Collision with Another Planet
August 12, 08:17

Sugar and sweeteners have negated the potential health benefits of tea
August 8, 11:39

1000 ₽

Пленники холода: ледяные мумии

Medio Modo • Москва

Бесплатно

Археологические тайны: что хранит в себе земля

Центр славянской письменно... • Мо...

Бесплатно

Генетические б мобильные эл ДНК

Экспериментаниум •

On topic Collapse

Video: Russia shows for the first time how the nuclear submarine Poseidon operates

21.02.2019, 11:23 • Naked Science Editorial

US Admits Existence of Russian Underwater "Superweapon"

15.01.2018, 16:12 • Naked Science Editorial

India may lease nuclear submarine from Russia

19.01.2015, 12:42 • Naked Science Editorial

Реклама

Popular Per day In a week In a month

August 14, 08:27 • Polina Menshova

A technology historian explains why it is useless to ask neural networks about their mistakes

When AI models make mistakes and give the wrong answer to a query, users try to figure out the reason for the error by asking the AI assistant itself. Technology historian Benj Edwards explains why this makes no sense and how it relates to the structure of neural networks.

Technologies # ChatGPT # OpenAI # artificial intelligence # neural networks

August 13, 10:56 • Julia Trepalina

Biologists have analyzed why baleen whales and dolphins interact

Scientists know of cases of close encounters between baleen whales (Mysticeti) and their distant relatives dolphins (Delphinidae) in the wild, but such interactions were previously considered rare. Australian cetacean experts have collected nearly two hundred videos and photos from around the world that refute this opinion. Judging by the evidence, such “communication” most often occurs between humpback whales and bottlenose dolphins.

Biology #dolphins # game behavior # cetacean intelligence # cetaceans # whales # animal behavior

August 14, 20:16 • Naked Science Editorial

Yandex School of Data Analysis Launches Program to Train Scientists to Use AI

76 percent of modern scientists use AI tools in their work, but most master them on their own, facing difficulties.

Technologies # artificial intelligence # neural network technologies # neural networks # Yandex

Comments

Write a comment

Write a comment

Best materials

29.12.2016, 12:09 • Редакция Naked Science

Главные загадки Второй мировой войны

История # Адольф Гитлер # Вторая мировая война

19.04.2013, 13:24 • Редакция Naked Science

Самые запретные места на планете

Топ # запретные места # зона 51

03.05.2023, 11:34 • Арсений Скрынников

«Путь через „долину смерти“ — это факт, с которым приходится мириться, и эту „долину“ нам необходимо преодолевать как можно быстрее»

Интервью # мембраны # полимеры

31.05.2016, 17:21 • Редакция Naked Science

Семь ступенек до Луны: обзор значимых высот орбит

Топ # космос # Луна

Offer Contacts About the project Advertising

Download our new app!

Exclusive news, personal feed and much more.

For persons 16+

Naked Science, online publication. Certificate of mass media registration El No. FS77-70708 dated 15.08.2017. The editors are not responsible for the accuracy of information in advertisements. When copying materials, a link to the site is required. The processing of personal data is carried out in accordance with the Federal Law of 27.07.2006 N 152-FZ "On Personal Data".

©2025, Naked Science. All rights reserved. Designed by Flatstudio